

L Number	Hits	Search Text	DB	Time stamp
1	36754	transfer adj2 function	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:27
2	367392	CT MR ultrasound "3DDM" X-RAY	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:28
3	4396	((transfer adj2 function) AND (CT MR ultrasound "3DDM" X-RAY))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:28
4	919	((transfer adj2 function) same (mean (standard adj1 deviation)))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 12:07
5	4396	((transfer adj2 function) AND (CT MR ultrasound "3DDM" X-RAY)) and (CT MR ultrasound "3DDM" X-RAY)	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:29
6	4	((transfer adj2 function) same (mean (standard adj1 deviation))) same ("3-D" (three adj1 dimens\$5))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:50
7	120	((transfer adj2 function) same (mean (standard adj1 deviation))) and (CT MR ultrasound "3DDM" X-RAY)	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:33
8	211	((transfer adj2 function) near7 (mean (standard adj1 deviation)))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:33
9	211	((transfer adj2 function) near7 (mean (standard adj1 deviation)))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:34
10	157	((transfer adj2 function) near5 (mean (standard adj1 deviation)))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:34
11	4	((transfer adj2 function) near5 (mean (standard adj1 deviation))) same (CT MR ultrasound "3DDM" X-RAY)	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:34
12	31	((transfer adj2 function) same (mean same (standard adj1 deviation)))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:46
13	7	((transfer adj2 function) same (mean same (standard adj1 deviation))) and (CT MR ultrasound "3DDM" X-RAY)	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:41
14	1	((CT MR ultrasound "3DDM" X-RAY) same (mapp\$4 near5 voxel near5 (color or opacit\$4)))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:52
16	26	"20" and ((transfer adj2 function) same (mean same (standard adj1 deviation)))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:43
17	0	((mapp\$4 near5 voxel near5 (color or opacit\$4))) and ((transfer adj2 function) same (mean same (standard adj1 deviation)))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:43
18	15	((mapp\$4 near5 voxel near5 (color or opacit\$4))) and (CT MR ultrasound "3DDM" X-RAY)	USPAT; US-PGPUB; IBM_TDB	2004/07/16 12:06
19	0	((mapp\$4 near5 voxel near5 (color or opacit\$4))) same ((transfer adj2 function) same (mean same (standard adj1 deviation)))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:45
20	19319	((mean same (standard adj1 deviation)))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:46
21	0	((mean same (standard adj1 deviation))) same ((mapp\$4 near5 voxel near5 (color or opacit\$4)))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:46
15	20	((mapp\$4 near5 voxel near5 (color or opacit\$4)))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:47
22	107	("3-D" (three adj1 dimens\$5)) same ((mean same (standard adj1 deviation)))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:51
23	6	((("3-D" (three adj1 dimens\$5)) same ((mean same (standard adj1 deviation)))) and (transfer adj2 function))	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:50

24	67	((("3-D" (three adj1 dimens\$5)) same (mean same (standard adj1 deviation)))) and (CT MR ultrasound "3DDM" X-RAY)	USPAT; US-PGPUB; IBM_TDB	2004/07/16 11:51
25	36769	(mapp\$4 near5 voxel near5 (color or opacit\$4)) or (transfer adj2 function)	USPÄT; US-PGPUB; IBM_TDB	2004/07/16 11:52
26	4	((("3-D" (three adj1 dimens\$5)) same (mean same (standard adj1 deviation)))) and (CT MR ultrasound "3DDM" X-RAY)) and ((mapp\$4 near5 voxel near5 (color or opacit\$4)) or (transfer adj2 function))	USPÄT; US-PGPUB; IBM_TDB	2004/07/16 11:52
27	10	(( (mapp\$4 near5 voxel near5 (color or opacit\$4))) and (CT MR ultrasound "3DDM" X-RAY)) and (standard)	USPAT; US-PGPUB; IBM_TDB	2004/07/16 12:06
28	0	(( (mapp\$4 near5 voxel near5 (color or opacit\$4))) and (CT MR ultrasound "3DDM" X-RAY)) and (standard near2 deviation)	USPÄT; US-PGPUB; IBM_TDB	2004/07/16 12:06
29	1	(( (mapp\$4 near5 voxel near5 (color or opacit\$4))) and (CT MR ultrasound "3DDM" X-RAY)) and (mean)	USPÄT; US-PGPUB; IBM_TDB	2004/07/16 12:06
30	31	(transfer adj2 function) same (mean same (standard adj1 deviation))	USPÄT; US-PGPUB; IBM_TDB	2004/07/16 12:07
31	7	((transfer adj2 function) same (mean same (standard adj1 deviation))) and (CT MR ultrasound "3DDM" X-RAY)	USPAT; US-PGPUB; IBM_TDB	2004/07/16 12:07